

**BIG PICTURE - 2025.03.12**IDEAL SCENARIO:

1. AFFORDABLE OFFGRID OR ONGRID POWER PRODUCTION.
2. ABILITY TO CHANGE LOCATIONS.
3. APPRECIATING ASSETS.
4. BUSINESS.
5. SOCIAL NETWORK.
6. LOCAL TECHNOLOGY THAT MODERNIZES ITSELF.
7. TIES TO DECENTRALIZED SYSTEMS OWNED BY INDIVIDUALS.
8. TIES TO BUSINESS SYSTEMS OWNED BY GROUPS (SMALL TO MEDIUM CORPORATIONS.)
9. GOVERNMENT STANDARDS THAT DO NOT INHIBIT LIFE.
10. DESIGN & FABRICATION STANDARDS THAT ARE REPLICATABLE (SAME FOR SCIENCE.)
- A. RAPID AND AUTOMATED TRANSPORTATION OF PEOPLE & GOODS.

PROPOSAL:

1. SOLAR + NATURAL-GAS/HYDROGEN MICROTURBINES + NUCLEAR.
2. STEEL CONSTRUCTION (BOXED, ISO CONTAINERS.)
3. STEEL, CONCRETE, WOOD (LARGE FORMAT, DURABLE.)
4. VENDING WITH OPTION FOR ATTENDED POINT OF SALE, MANAGED TO A FIXED DOMAIN (DOMAIN PROVIDED BY FEDERAL GOVERNMENT & LINKED TO SOCIAL SECURITY NUMBER - DIGITAL FEDERAL ID & TAX ID.)
5. EMAIL + DECENTRALIZED SOCIAL NETWORKS (UNOWNED BY GROUPS - FREEDOM OF SPEECH AT AN INTERNATIONAL LEVEL.)
6. OPEN SOURCE SOFTWARE (DONATION BASED OR SINGLE PAY.)
7. DOMAIN LISTINGS, BUSINESS LICENSES MANAGED BY CITY (SINGLE PAY.)
8. CLOUD SERVERS (LOOK FOR SMALLER BUSINESSES THAT HOST SERVERS.) + DECENTRALIZED COMPUTING THAT IS SOFTWARE SPECIFIC AND MAINTAINED WITHIN INDIVIDUAL NATIONS (SERVER GROUPS ORGANIZED BY INDIVIDUAL NATIONS.)
9. SMALL GOVERNMENT (FEWER LAWS, HALF THE TERM IN OFFICE.)
10. ISO STANDARDS + SCIENTIFIC METHOD + PROFESSIONAL STANDARDS MAINTAINED SOLELY WITHIN AN INDIVIDUAL'S WORK OR THE WORK OF THEIR OWN BUSINESS.
- A. 4' WIDE AIR/LAND/SEA/SUB VEHICLES WITH AUTOMATION, VERTICAL TAKEOFF/LANDING, AND VENDING/TRANSPORT CAPABILITIES.

WHY:

1. LOWEST COST POWER AVAILABLE, RELIABLE POWER.
 2. ADDRESS URBAN BLIGHT (OVERPRICED DEAD REAL ESTATE THAT IS UNUSED FOR DECADES.)
 3. STRONG FURNITURE AND CONSTRUCTION THAT LASTS A LONG TIME & LOOKS GOOD.
 4. LOW COST SALES METHOD, STANDARD PRODUCT WITH OPTION FOR CUSTOMIZATION.
 5. EXISTING AND RELIABLE STANDARD FOR TEXT AND MEDIA, EASILY TIED TO ADDITIONAL USES, AND NO COST.
 6. CONTINUES TO BE UPDATED, AND CAN BE UPDATED EVEN FASTER TODAY USING MACHINE LEARNING/"AI", ETC. RAPIDLY OPTIMIZED.
 7. GOVERNMENT BY THE PEOPLE, PAID FOR BY THE PEOPLE. EXPECT THE SAME LEVEL OF VISIBILITY FOR ALL GOVERNMENT ASSETS.
 8. INTERNATIONAL COMPUTING = THE FAILURE OF NATIONS BECAUSE BUSINESS AND WORK STOPS EXISTING WITHIN AN INDIVIDUAL NATION. ESTABLISHES A CYCLE THAT DEVALUES NATIONAL CURRENCY (LOW COST COMPUTING = MORE COMPUTING USE = MORE ELECTRICITY USE AS WELL AS LESS NATIONAL CURRENCY USE FOR ALL DIGITAL BUSINESSES; WHILE INCREASED AUTOMATION = FEWER NON-DIGITAL, NON-AUTOMATION MAINTENANCE JOBS.) QUALITY CONTROL IS ALSO REQUIRED (NO BLOCKCHAIN "SMALL CONTRACT WORK" WITHOUT REVIEWING WHAT THE COMPUTER IS CREATING AS IT WILL CREATE THE WRONG THING IN MANY INSTANCES.) NOTE - THIS PREVENTS BLOCKCHAIN/CRYPTOCURRENCY THAT IS NOT NATIONALIZED OR SPECIFIC TO AN APPLICATION WITH THE ABILITY TO REVIEW "WORK IN PROGRESS." MOST CRYPTOCURRENCY IS NOT SETUP TO SUPPORT THIS AND RESULTS IN SEVERE WASTE.
 9. EXPENSIVE GOVERNMENT CREATES INFLATION AS WELL AS UNETHICAL BUSINESS PRACTICES "PORK ROLLING."
 10. STANDARDS RESULT IN LOWER COST GOODS AND ECONOMIES OF SCALE THAT ARE EXPECTED TO SUPPORT INNOVATION THAT BOTH ADAPTS TO THOSE STANDARDS, AND THEN CHANGES THEM OVER TIME.
 - A. DECONGESTED TRAFFIC, FASTER TRANSPORT TIME, LOWER TRANSPORTATION COSTS.
- OVERALL: A HIGHER QUALITY OF LIFE FOR A LARGER GROUP OF PEOPLE WHILE MAINTAINING NATIONAL IDENTITY AND DIVERSITY IN ORDER TO SUPPORT A GLOBALIZED ECONOMY AND MOST IMPORTANTLY - TIME TO PURSUE FAITH IN ADDITION TO THE ABILITY TO MANAGE HOSTILITY BETWEEN NATIONS.

WHY.

1. TIME TO PURSUE FAITH
2. ELASTIC ECONOMY
3. REAL AMERICAN VALUES
4. EFFICIENCY
5. LONGEVITY
6. NEW WORK PROSPECTS
7. AUTOMATION
8. CONSTANT IMPROVEMENT
9. EDUCATED AND PREPARED CHILDREN + CITIZENS.
10. AN END FOR DEAD AND DIEING INDUSTRY TITANS.

- FREE RESOURCES
- FREE MAP
- FREE DESIGN & ENGINEERING OPTIONS
- REAL INDEPENDENCE
- REAL FAITH

300X3 PROJECT OVERVIEW: BUILDING A RESILIENT, MODULAR FUTURE WITH CANRAD TECHNOLOGY (THIS SUMMARY WAS CREATED WITH A LANGUAGE MODEL "A.I." & HUMAN EDIT)

The 300X3 PROJECT PROMOTES A MODULAR, SUSTAINABLE LIFESTYLE MODEL DESIGNED FOR FINANCIAL ATTAINABILITY, INDEPENDENCE, AND MOBILITY. AT THE HEART OF THE PROJECT IS TIME TO PURSUE TRUE FAITH IN THE TRINITY. SUPPORTING THAT IS A 300 MILE IN 3 DAY CHALLENGE STARTING FROM A THREE-PARKING-SPACE CONTAINER UNIT THAT FUNCTIONS AS BOTH A LIVING AREA AND A PUBLIC-ACCESS WORKSHOP/STOREFRONT, PAIRED WITH A MODULAR BOAT AND A VARIETY OF EQUIPMENT THAT FITS INTO THAT BOAT. THIS 300X3 PROJECT IS A THREE-PARKING-SPACE CONTAINER UNIT IS SIMILAR TO COMMON SAN DIEGO COUNTY CONSTRUCTION WITH ADDITIONAL MODULAR COMPONENTS AND OPTIONAL COMMON AREA PREFABRICATED FOR RAPID MID-RISE CONSTRUCTION WITHIN 3 DAYS AND AT A COST OF \$300/FT UNDER THE TITLE OF "TITANIC". THIS COMPACT SETUP PROVIDES AN AFFORDABLE, FLEXIBLE APPROACH TO LIVING AND WORKING, ENCOURAGING SELF-SUFFICIENCY AND COMMUNITY CONNECTION. KEY TO THE PROJECT IS CANRAD-A SERIES OF MODULAR PUCKS THAT ACT AS STRUCTURAL COMPONENTS, VEHICLE UNITS, AND VERSATILE MICROPLANCES. RUN WITH RELATIVELY MODERN "CREDIT CARD COMPUTERS" - THESE COMPACT UNITS AIM TO REPLACE ADDITIONAL TECH WITH A FLEXIBLE, MODULAR PLATFORM. MODULAR PUCKS ARE 12-OUNCE CAN. ADDITIONAL INNOVATIONS AROUND AND ARE INCORPORATED INTO THE DESIGN INCLUDING THE SMALL PRESSURE COOKER - "POTRO", AND A STRUCTURAL BATTERY/HYBRONIC PANEL TITLED "POWER SANDWICH". A PROJECT ROBBER REELS THE SALT THAT IS OUTSIDE OF CITY OF SAN DIEGO REGULATION IS IMPORTANT FOR STARTUP. LET'S HOPE DEFLATION AND INFLATION DON'T THROW OFF ALL MY EARLY ESTIMATES IN TANDER WITH THIS RIDICULOUS MARKETING PITCH.

A. THE THREE-PARKING-SPACE LIVE/WORK MODEL

DESIGN AND CONCEPT

The 300X3 PROJECT COMPONENTS ARE BUILT WITHIN A SHIPPING CONTAINER MICRO-FACTORY THAT ALSO SERVES AS A PERSONAL LIVING SPACE AND A PUBLIC-FACING STOREFRONT. SIZED TO FIT WITHIN THREE PARKING SPACES, AND EXPANDABLE TO 4 OR MORE FLOORS. EACH UNIT INCLUDES MODULAR APPLIANCE, STORAGE, AND WORKSPACE. THE MICRO-FACTORY DESIGN ENABLING RESIDENTS TO MAINTAIN A SIMPLER, FINANCIALLY ATTAINABLE LIFESTYLE. AT THE PUBLIC STOREFRONT WITH POINT OF SALE - EACH CONTAINER UNIT INCLUDES A SECURE AND PARTITIONED STOREFRONT PUBLIC INTERACTION WITHOUT COMPROMISING PERSONAL LIVING SPACE. THIS SEPARATION ENSURES A SAFE, PROFESSIONAL ENVIRONMENT FOR RESIDENTS TO ENGAGE WITH CUSTOMERS OR SHOWCASE THEIR PRODUCTS, FOSTERING COMMUNITY CONNECTION AND PROVIDING AN OPPORTUNITY FOR SELF-SUSTAINING BUSINESS.

COMMUNITY AND COLLABORATIVE SUPPORT

BUILDING THE CONTAINER AND MODULAR BOAT RELIES ON COLLABORATION ACROSS VARIOUS FIELDS, FROM ENGINEERING AND DESIGN FABRICATION TO THE PROJECT ENCOURAGES PARTICIPATION FROM INDIVIDUALS WHO SHARE AN INTEREST IN AFFORDABLE, SUSTAINABLE LIVING. THROUGH THESE SKILLS, RESOURCES, OR FUNDING TO HELP MAKE THE PROJECT ACCESSIBLE AND SUCCESSFUL AS LONG AS INDIVIDUALS ARE PROVIDED ON THE PRIMARY COMPONENTS OF THE PROJECT: A BOAT, SHIPPING CONTAINERS, PUCK COMPUTERS, ROBOTICS, SMALL SCALE LIVE/WORK, FABRICATION, ETC.

300X3 MEANS:

6300 PER SQUARE FOOT ON LAND AS SMALL AS 3 PARKING SPACES; WHILE GOING 300 MILES IN 3 DAYS BY 3 WAYS - BOAT, BIRD, AND WALK AROUND THE COUNTY AND EVERYTHING THAT WE CAN USE (OR NOT USE) TO GET THERE.

B. CANRAD MODULAR TECHNOLOGY: A COMPACT PLATFORM FOR UTILITY AND CONNECTIVITY

MODULAR PUCK SYSTEM FOR ROBOTICS, DRIVEWAYS, AND MICROPLANCES

CANRAD CONSISTS OF MODULAR PUCKS THAT PROVIDE FLEXIBLE, MULTI-FUNCTIONAL TECHNOLOGY IN A COMPACT 12-OUNCE FORM FACTOR. SERVING AS WEARABLE/STAINABLE MICROCOMPUTERS, THESE PUCKS ARE DESIGNED TO REPLACE MULTIPLE TRADITIONAL DEVICES BY ENABLING COMPUTING, COMMUNICATION, AND SENSOR FUNCTIONS, ALONG WITH ROBOTICS CAPABILITIES.

THE CANRAD PUCKS CAN BE RECONFIGURED FOR VARIOUS APPLICATIONS IN THE CONTAINER OR BOAT, INCLUDING ANY COMPUTERIZED FUNCTION AT THE STOREFRONT (LOCKS, ETC.). AUTOMATION IN THE WORKSPACE AND HOME COMMENTS ALONG THE BOAT. THIS FLEXIBILITY ALLOWS FOR THE PORTABILITY AND COST-EFFECTIVENESS OF THE SETUP, ALIGNING THE PROJECT'S FOCUS ON AFFORDABLE AND ADAPTABLE TECHNOLOGY THAT SUPPORTS A FINANCIALLY ATTAINABLE LIFESTYLE.

PRACTICAL APPLICATIONS IN STOREFRONT AND MICROFACTORY

IN ADDITION TO HANDLING DAILY TASKS AND AUTOMATION, CANRAD SERVES AS A TANGIBLE EXPERIENCE OF EACH UNIT'S PUBLIC-FACING STOREFRONT. WHETHER: MOTOR, HEATER, TOUCH INTERFACE, BLENDER, CHARGER, OR NOT (CANRAD PUCKS ARE EXPECTED TO PROVIDE AUTOMATED AND ADAPTABLE TOOLS FOR MOST USE CASES.). IN THE BOAT, CANRAD ACTS AS A MODULAR DRIVE/RAIN AND POWER SOURCE EITHER INBOARD OR OUTBOARD, MAXIMIZING THE AFFORDABILITY AND INDEPENDENCE BY CONSISTENTLY PROVIDING FUNCTIONALITY INTO PORTABLE, SCALABLE PUCKS, CANRAD ALLOWS PARTICIPANTS TO MAINTAIN A STREAMLINED, FINANCIALLY ATTAINABLE LIFESTYLE THAT REDUCES DEPENDENCY ON HIGHER-COST TOOLS OR SOLUTIONS BECAUSE OF ITS MOBILITY AND ITS SMALL SIZE IN ADDITION TO THE SMALL SIZE OF ITS LIVE/WORK PRODUCTION FACILITY.

C. THE BOAT: A MODULAR APPROACH TO MOBILITY AND INDEPENDENCE

DESIGN & USE

THE MODULAR AND CAR-TOPPABLE BOAT EXTENDS 300X3 INTO THE WATER; INCORPORATING THE INDIVIDUAL PRODUCE "3 BUILT WITHIN "3 PARKING SPACES" "TITANIC" BUILDING. LIGHTWEIGHT, CAR-TOPPABLE/TRANSPORTABLE, AND SYMBIOTIC WITH CANRAD (SAME PUCKS), THE BOAT IS A VERSATILE VEHICLE IN RELATION TO THE CONTAINER UNIT, ALLOWING RESIDENTS TO EXPLORE AND OPERATE INDEPENDENTLY REFLECTING THE PROJECT'S THEME OF MOBILITY AND DESIGN FOR A NEW KIND OF LIFE AMONGST MANY PEOPLE, SUMMARIZED AS "I'M BUILDING A BOAT."

CANRAD ENABLES MULTIPLE FUNCTIONS WITHIN THE BOAT: PROPULSION, NAVIGATION, AND AUXILIARY TASKS. THIS ADAPTABILITY ADDS FLEXIBILITY TO THE PROJECT, ALLOWING INDIVIDUALS TO MAINTAIN MOBILITY AND FREEDOM WITH PRACTICAL USE AND SALES OPPORTUNITIES BETWEEN INDUSTRIES. CONTINUED DEVELOPMENT OF THE BOAT OVER ITS PRODUCT LIFECYCLE RESULTS IN A SINGLE VEHICLE FOR AIR/LAND/SEA TRAVEL USING TWO FUELS (GASOLINE COMBUSTIBLES LIVE HYDROGEN/NATURAL GAS OR AN ELECTRIC BATTERY.) LONGER TERM DEVELOPMENT INCLUDES CONSTANT IMPROVEMENT OF THE CANRAD MOTOR ALONG A TECHNOLOGY TREE FOCUSED ON NOVEN AND LAMINATE LOW-FRICTION AND STRUCTURAL GLASS RIM DRIVEN FUEL/PROP/PISTONS WITH THE SINGLE MOTOR SUPPORTING INCREASE FROM EITHER FUEL SOURCE (DUAL FUEL.) SHORTER TERM DEVELOPMENT INCLUDES USE OF STANDARD BRUSHLESS MOTORS, AND DESIGN/CONSTRUCTION OF ALUMINUM OR STAINLESS RIM DRIVEN MOTORS.

A. PRESURIZING VESSELS, LIDS & ADAPTERS

(AIR, WATER, GAS - FUEL AND WATER)

DESIGN STANDARD:

- 5 IN NPT CONNECTIONS
- 12 IN NPT EXISTING VESSELS
- STANDARD WATER BOTTLE LID THREADS ADAPTED TO MATCH 5/8" NPT THREADS
- TAPERED FOR PRESSURE, STRAIGHT FOR CAPS & REPEATED REMOVAL.

INTENT:

- LIQUID TRANSFER AT PRESSURE OR WITHOUT PRESSURE AND WITH VARIABLE TEMPERATURES
- CONNECT VESSELS FOR WATER, FUEL, & CHEMICALS
- SUPPORT DEVELOPMENT OF PRESURIZED VESSELS (SM TO LO ENGINE'S & GASOLINE)

DESIGN STANDARD:

- 96 BOARDS CHIPSET / COMPUTER (OR LOW COST MODERN OPTION: RASPBERRY PI, INTEL IUP)
- 128000 INTERNATIONAL SIZE
- 1202 CAN SIZE
- PUCKS FOR NON COMPUTER COMPONENTS
- LOCKING/THREADING SYSTEM
- ACCESSIBLE FOR REPAIRS BY SELF
- MICROPROCESSOR CAN & BUCKS
- SHIPPED IN AIR PRESURIZED 1202 CANS
- 128000 INTERNATIONAL SIZE
- CAMERA LENSE (RANGE FINDER) MOUNTS 8 PUCKS

INTENT:

- SMALL APPLIANCE: CAR/WORK/COLLEGE
- WEARABLE: SMARTPHONE REPLACEMENT
- MOTOR: CAR/WORK/INDUSTRIAL
- AUTOTIOL, FUEL TRIM MANAGEMENT (HYDROGEN OR NATURAL GAS IN RELATION TO ELECTROMAGNETIC)

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D. BALANCING CONSERVATIVE AND PROGRESSIVE VALUES

A MIDDLE GROUND BETWEEN INDEPENDENCE AND COMMUNITY:

THE 300X3 PROJECT BRIDGES CONSERVATIVE IDEALS OF SELF-RELIANCE WITH PROGRESSIVE VALUES OF SUSTAINABILITY AND SHARED RESOURCES. THE STOREFRONT DESIGN ALLOWS RESIDENTS TO INTERACT WITH THE PUBLIC IN A PROFESSIONAL MANNER WHILE MAINTAINING PRIVATE LIVING QUARTERS IN ADDITION TO SHOP AREAS (ESSENTIALLY "WAKER SPACES" OR PROJECT GARAGES DIVIDED BY TRADITIONAL/PRIMARY MATERIAL). THE PROJECT SUPPORTS A BALANCED PERSPECTIVE THAT EMPHASIZES BOTH PERSONAL INDEPENDENCE AND THE VALUE OF COMMUNITY. BY PROVIDING A SETUP THAT IS AFFORDABLE AND ADAPTABLE, 300X3 SPEARS TO THOSE WHO VALUE FINANCIAL ATTAINABILITY AND COMMUNITY CONNECTION AS WELL AS SOLITUDE (OPTIONS.).

CIVIC RESPONSIBILITY AND TRANSPARENT GOVERNANCE

EMPHASIZING BOTH ACCOUNTABILITY AND FREEDOM, THE AUTHOR ADVOCATES FOR TRANSPARENT GOVERNANCE AND MINIMAL BUT EFFECTIVE REGULATION TO HELP INDIVIDUALS ACHIEVE AFFORDABLE, LOW-COST LIVING. THIS MODEL ENCOURAGES CIVIC ENGAGEMENT AND RESPONSIBLE LAND USE, REINFORCING THE PROJECT'S COMMITMENT TO A NEW KIND OF FABRIC FOR GENERALLY ANYWHERE - SUBURBAN, URBAN, RURAL, OR WATER-BASED.

PURSUIT OF FAITH IS PARAMOUNT

INDIVIDUALS PARTICIPATING IN 300X3 ARE EXPECTED TO PURSUE GOD - TRUE FAITH AS OUTLINED BY PROTESTANT CHRISTIANITY AND THE LUTHERAN CHURCH, LUTHERAN CHURCH MISSOURI SYNOD. PROVIDING A SOLID REFERENCE, RELATED RELIGIOUS DOCUMENTATION IS TO BE IMBEDDED DIGITALLY AND PHYSICALLY THROUGHOUT THE PROJECT. FORMAL WORSHIP WITHIN THE ORGANIZATION IS NOT A FACTOR AS 300X3 IS NOT A CHURCH, AND IT NOT TAX-EXEMPTED IN ANY-MAY. THE EMPHASIS BEING TWO OTHER GOALS IN ADDITION TO MERCY, CAN YOU BUILD THIS WITHOUT CHRIST? YES, SHOULD YOU? NO. DO I NEED TO TELL YOU THAT IN ADVANCE? ABSOLUTELY.

E. PRACTICAL, PURPOSEFUL LIVING WITH PUBLIC ACCESS

FINANCIALLY ATTAINABLE TECHNOLOGY AND ENGAGEMENT:

THE PROJECT CHAMPIONS A SIMPLER, SMALLER, FINANCIALLY SUSTAINABLE LIFESTYLE, WITH TRANSPORTABLE TECH FOR MINT USE CASES THAT ALSO SUPPORTS SMALL BUSINESS OPERATIONS AT THE HOME AND ITS ASSOCIATED STOREFRONT. THE ANNUAL SYSTEM PROVIDES ADAPTABLE TECHNOLOGY WITHOUT EXCESSIVE COSTS, KEEPING LIFE'S ESSENTIALS WITHIN REACH.

VALUES OF HONESTY AND PURPOSE

THE PROJECT'S VALUES PROMOTE HONESTY, RESPONSIBILITY, AND COMMUNITY INTERACTION THROUGH THE STOREFRONT (300X3 IS BUILT BY MANY BUSINESSMEN), ALLOWING RESIDENTS TO ENGAGE WITH THEIR COMMUNITY WHILE MAINTAINING PRIVACY AND A BALANCED APPROACH TO WORK AND PERSONAL LIFE.

F. LONG-TERM VISION: DECENTRALIZED MICROFACTORIES AND RESILIENT COMMUNITIES

EXPANDING THE NETWORK OF MICROFACTORIES:

THE THREE-PARKING-SPACE MODEL SERVES AS A PROTOTYPE FOR A BROADER NETWORK OF DECENTRALIZED MICROFACTORIES, EACH WITH PUBLIC STOREFRONTS TO SUPPORT LOCAL ECONOMIES. RAPIDLY EXPANDABLE AND CONSTRUCTIBLE TO 4 STORES OR MORE WITHIN WEEKS OR EVEN 24 HOURS ON-SITE, THESE CONDITIONS VARY AFTER FABRICATION OF COMPONENTS. THESE UNITS ENABLE PARTICIPANTS TO OPERATE INDEPENDENT BUSINESSES, CREATING A RESILIENT COMMUNITY THAT FOSTERS ECONOMIC INDEPENDENCE AND LOCAL GROWTH.

ECONOMIC FLEXIBILITY AND COMMUNITY RESILIENCE

THE CONNECTED MICROFACTORIES PROMOTE FINANCIAL INDEPENDENCE AND ADAPTABILITY, PROVIDING A FOUNDATION FOR SHARED RESOURCES AND COLLABORATIVE GROWTH. THE 300X3 PROJECT OFFERS A PATHWAY TOWARD SUSTAINABLE LIVING, FOCUSED ON AFFORDABLE, PRACTICAL SOLUTIONS THAT SUPPORT RESILIENT, COMMUNITY-BASED MICROECONOMIES. AT A COST APPROACHING \$300 PER SQUARE FOOT DEPENDING ON LAND AND REGULATORY REQUIREMENTS.

G. ACTION ITEMS (GROUNDWORK)

SUBMIT LAND USE REFERRANDUM

DRAFT AND SUBMIT A PROPOSAL FOR A LAND USE REFERRENDUM TO ENABLE THE PROCUREMENT AND ZONING OF LAND SUITABLE FOR MODULAR, AFFORDABLE LIVE/WORK PROJECTS. THE REFERRENDUM SHOULD SUPPORT LAND USE FLEXIBILITY, LOCAL PREFABRICATION IN RELATION TO BUILDING CONSTRUCTION METHODS AND URBAN PLANNING. IDEALLY - THIS INCLUDES IDENTIFICATION OF PUBLIC PROPERTY THAT MEETS THESE NEEDS/GOALS IN PREPARATION FOR SALE TO A PRIVATE PARTY (SUCH AS A COMMUNITY DEVELOPMENT OR TRANSITION FUND) AND RECENTLY INCREASED TAX BASE, AND SUPPORT FOR THE BUSINESS & CULTURAL NEEDS OF INDIVIDUAL CITIES.

SECURE INITIAL LAND PURCHASE FINANCING:

SEEK FINANCING OPTIONS, INCLUDING PRIVATE INVESTMENTS, TO COMPLETE AN INITIAL LAND PURCHASE. THIS WILL ESTABLISH THE FIRST LOCATION OF THE MICROFACTORY NETWORK. MICROFACTORIES, SUPPORTING A FOUNDATION FOR ECONOMIC INDEPENDENCE AND COMMUNITY ENGAGEMENT. LARGER FINANCING EFFORTS ARE FOR LAND ONLY WITH ASSOCIATED MARKUP RELATED TO CONSTRUCTION/HOLDING.

LAUNCH CROWDSOURCED SALE FOR MODULAR CONSTRUCTION:

FOLLOWING THE LAND PURCHASE, INITIATE A CROWDSOURCED SALE TO FUND THE MODULAR CONSTRUCTION OF CONTAINER UNITS ON THE SITE. THIS CAMPAIGN WILL SUPPORT THE FABRICATION OF MICROFACTORIES SUPPORTED WITH EQUITY. PUBLIC-FACTOR IN SUPPORTING A COMMUNITY THAT ALIGNS WITH THE 300X3 PROJECT'S VISION OF SUSTAINABLE, ACCESSIBLE LIVING. INDIVIDUAL UNITS ARE DIRECTLY SOLD TO INDIVIDUALS WHO OCCUPY THE SPACE ALONG WITH STRICT OWNER/BUSINESS OCCUPANCY REQUIREMENTS IN ORDER TO DISCOURAGE MASS PURCHASE OF REAL ESTATE ASSETS BY HOLDING COMPANIES OR FOREIGN NATIONS OR "FLIPPERS" AND TO ENCOURAGE INDIVIDUALS TO MAINTAIN INDEPENDENT BUSINESSES THAT ALIGN TO A COMMON GOAL "I'M BUILDING A BOAT."

THESE SET THE GROUNDWORK FOR A BROADER MISSION THAT BALANCES INDEPENDENCE, MODERN METHODS, SMALLER SIZE, AND CAREFULLY SELECTS PARTS IN ORDER TO SUPPORT THE PURSUIT OF TRUE FAITH.

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300X3.COM -- PRODUCTS AND INFORMATION TO MAKE IT ALL THE WAY AROUND. WORKING TO USE ENGINEERING TO FEED US - FARM/HUNT/FISH: TO TRANSPORT, TO KITCHEN, TO TABLE; FOR LESS THAN WE ADVERTISE ON TELEVISION, IN MAGAZINES, OR DURING MOST OF OUR CONVERSATIONS. TO GIVE YOU MORE TIME, TO PURSUE CHRST.

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